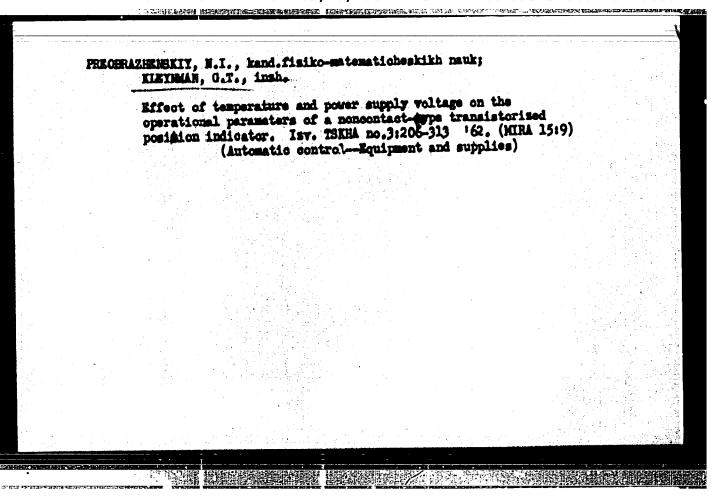
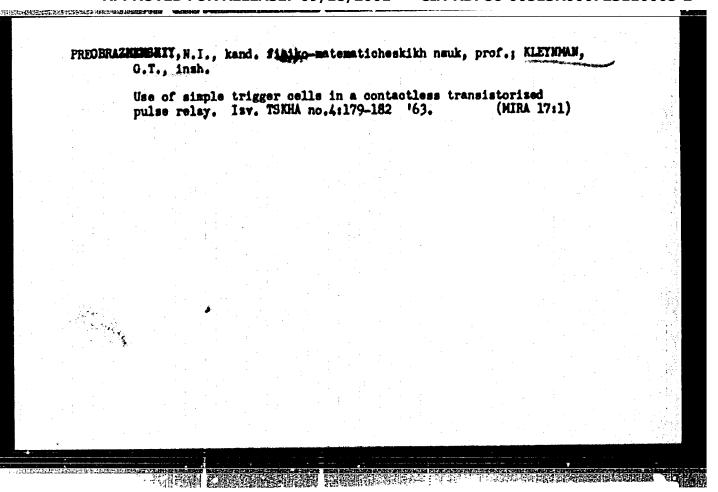
TIETHAH, O.M.; AFFORDYA, A.S.; DMITROYA, O.A. (Odesse)

Treatment of lupus tuberoulosis. Vrach.delo supplement '57:21-22 (MIRA 11:3))

1. Ukra'nskiy lyuposoriy. (IUFUS)





VISOTERIY, A.A., inah.; KIRTHEN, G.T., inah.

Apparatus for working out the diagrams by the peak method.

Trakt. i sel'khozmash. no.5:34-35 My °64.

(MIRI 17:6)

1. Vsesoyuznyy nsuchno-issledovstel'skiy institut sel'akokho-syayatvennogo mashinostroyeniya.

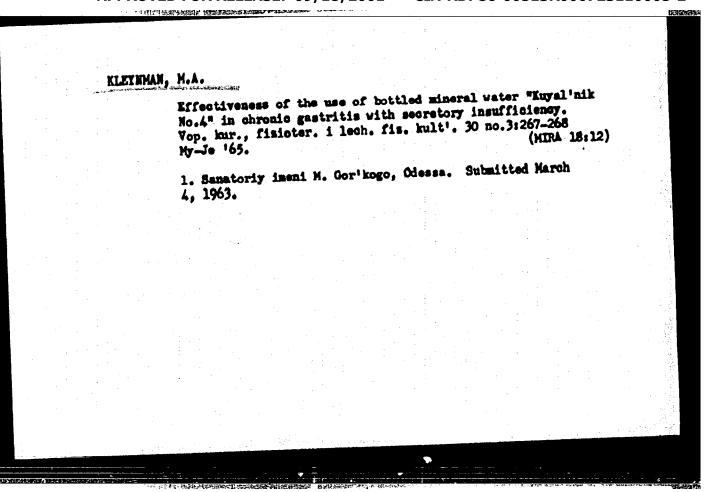
BORODIN, I.F., kand. tekhn. nauk; KLKIMAH, G.T., insh.

Universal measurement apparatus using transistors. Isv. TSKHA
(MIRA 1616)

162.

RIETHMAN, I.L.; ELIATEV, I.A.

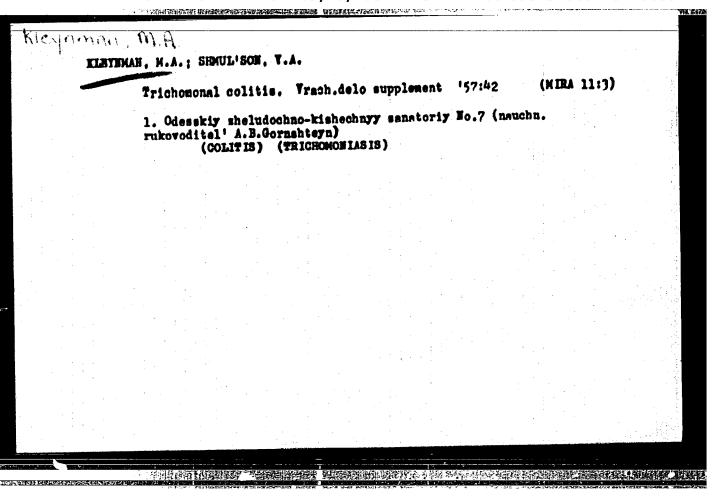
New set of DAZO two-speed elosed blast-cooled asynchronous motors.
sizes 12-16. Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.manch.i
tekh.inform. 16 no.4147-49 '63. (MIRA 16:8)
(Electric motors, Industion)



KLEYNMAN, M.A.; SHMUL'SON, V.A.; BURKO, F.S.

Effect of some sanatorial dietary regimes on the blood lipids in atherosolerosis. Vop. kur., fisioter. 1 lech. fis. kullt. 29 no.2142-144 Mr-Ap '64 (MIRA 18:2)

1. Sanatoriy imeni Gor'kogo (glavnyy vrash L.H. Smirnova), Odessa.



KLTINMAN, M.A.

Distotherapy in the compound sanstorium treatment following resection of the stomach for peptic ulcer. Sbor. nauch, rab. wrach. san.-kur. uchr. profeciusov no.1:105-113 164. (MIRA 18:10)

1. Sanatoriy imeni A.M.Gorikogo, Odessa.

QUEDYRIE, Petr Afense'yevich; KLEYERAE, M.Ye., red.; KALLISTOVA, G.A., tekhn.red.

PANIN, Illarion Ivanovich; PILATOV, Pavel Mikolayevich; ELEYMAN, M.Ta., red.; ZIBROVA, K.D., tekhm.red.

[Stalingrad; study of economic geography] Stalingrad; ekonomiko-geograficheskii ocherk, Stalingrad, Stalingradekoe knishnee isd-vo, 1957. 93 p. (MIRA 13:8) (Stalingrad--Roomomic geography)

APTAMONOV, Ivan Semenovich; KLETEMAN, M.Ta., red.; KRASHEMINNIKOVA, V.P., tekhn.red.

[The eighth stage] Vos'mais stupen'. Stalingrad, Stalingradskoe knishnoe izd-vo., 1958. 91 p. (MIRA 12:12)

(Volga River—Rydroelectric power stations)

SAVICH, Yeksterins Fominichne; KLMYMAN, M.Ts., red.; IZHBOLDINA, S.I., TUKhn.red.

[Lebor productivity and the utilisation of menpower on collective farms] Proisvoditel nost trude i ispol sovenie rebochei sily v kolkhosakh. Stelingred, Stelingredskoe knishnoe isd-vo, 1960. 29 p. (NIRA 14:2)

(Stalingrad Province -- Agriculture -- Labor productivity)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2" SOPOV, Origoriy Khristoforovich; IGHATEMEO, Georgiy Timofeyevich;

KLETHMAN, M.Ye., red.; IEHEGLDIMA, S.I., bkhm.red.

[Analysis of the economic operation of a state ferm] Analiz khosiaistvennoi deistel*nosti sovkhosa. Stalingrad, Stalingradskoe knishnoe ind-vo, 1960. 52 p.

(State ferms—Accounting) (MIRA 14:1)

KALACHEY, Radomir Nikitovich, kand. ekonom. nsuk; KLEYNMAN, M.Ts., red.;
IZHBOLDINA, S.I., tekhm. red.

[Establishing work standards in agriculture] Normirovanie truda v
sel'skom khosisistve. Stalingrad, Stalingradskoe knizhmoe isd-vo,
1960. 85 p.

(Agriculture—Froduction standards)

(Agriculture—Froduction standards)

MAINSHRIMA, Kseniya Pavlovna; KLKYMAM, H.Ya., red.; IZHBOLDIMA, S.I., takhm. red.

[Analysis of the administrative operation of a collective farm] Analis khosiaistvemoi deiatel'nosti kolkhosa. Stalingradskoe knishmoe isd-vo, 1960. 99 p. (MIRA 17:3)

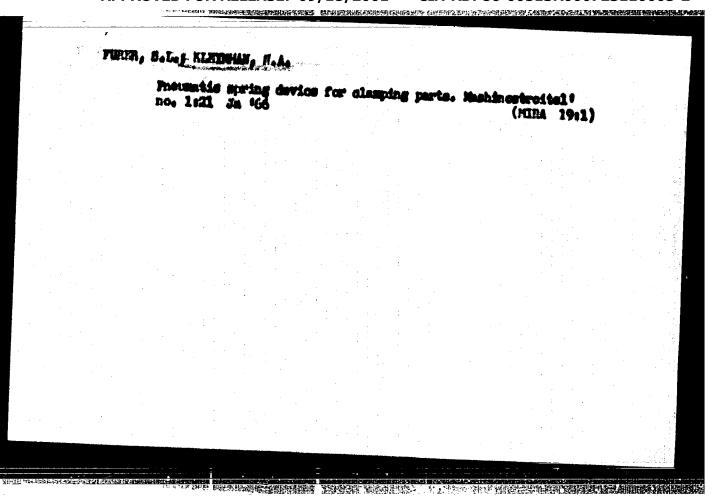
BONDAREVA, Yu.A., nauchn. sotr.; BORODIN, A.M., nauchn. sotr.;
KUZYUTIN, A.M., nauchn. sotr.; MERINOVA, L.I., nauchn. sotr.;
NOVIKOV, L.I., nauchn. sotr.; KLEYNMAN, M.Ya., red.;
IZHBOLDINA, S.I., tekhn. red.

[A guidebook to the State Museum of Defense in Volgograd] Volgogradskii gosudarstvennyi muzei oborony; putevoditel. Volgograd, Volgogradskoe knizhnoe izd-vo, 1963. 124 p.

1. Volgograd. Gosudarstvennyy muzey oborony. 2. Gosudarstvennyy muzey oborony, Volgograd (for Bondareva, Borodin, Kuzyutin, Merinova, Novikov).

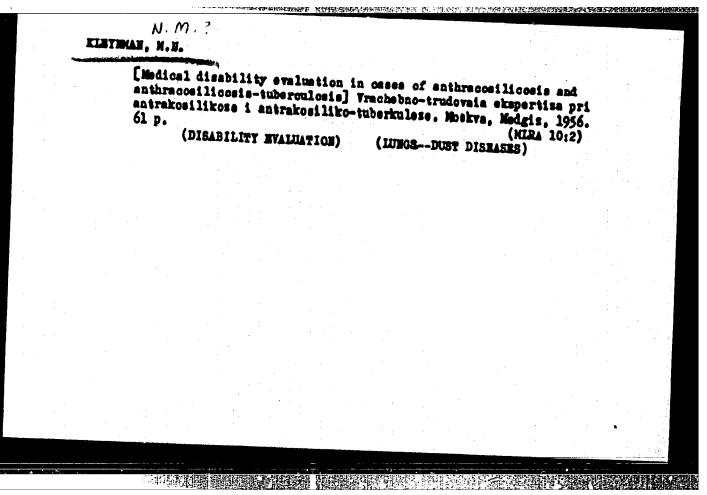
APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

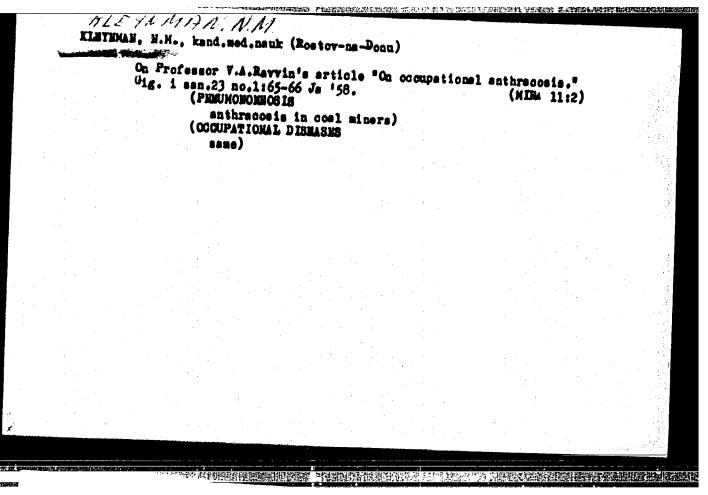
PERMITTED AND A PROPERTY OF THE PROPERTY OF TH



BERNGARD, K.A., kandidat tekhnicheskikh nauk; KIEVDGAN, E.M., inshener; HERSHIN, B.F., inshener; FARMEROV, Ya.D., inshener; IAKOVIEV, Ya.G., inshener; DLUGACH, B.A., kandidat tekhnicheskikh nauk, redaktor.

[Progressive methods of breaking up and making up trains] Peredovye metody rasformirovaniia i formirovaniia poesdov. Moskva, Gos. transp.shel-dor. isd-vo, 1954. 78 p. [Microfilm] (MIRA 10:1)





TO THE PROPERTY OF THE PROPERTY OF THE TRANSPORT OF THE PROPERTY OF THE PROPER

-	GORSKIY, A.I.; VELIKOV, T.M.; KLEYDMAN, YA.M.; PSAK'TAN, P.P.; PRIGELEVICH, M.V.; KHAIMOV, Ye.S.			
	Automatic and remote control of mining installations. Gor. shur. no.7:12-19 J1 '56.	(MLR	A 9:9)	
	1. Yuvmetallurgavtomatika. (Mining machinery) (Automatic control) (Remote con			

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

18(3) AUTHORS

Kleynman, Ya. K., Libkind, M. A., Engineers SOV/119-59-1-7/20

TITLE:

Automatic Control of Iron Smelting Furnaces by Electrodes (Avtomaticheskoye upravleniye elektrodami ferrosplavnykh pechev)

PERIODICAL:

Priborostroyeniye, 1959, Nr 1, pp 8-10 (USSR)

ABSTRACT:

"Yuvmetallurgavtomatika" has developed a relay of the type ETR and a small series of the mentioned relay has been produced. The main part of the relay is a single contact magnetic amplifier which serves as an attenuator for the current intensity to be controlled and at the same time it regulates the amplification in such a way that a sufficiently small some of insensitiveness is secured. The relay can be used for both current and impedance regulation. The scheme of the relay shows the parts which belong to a complete relay group: 1 single contact magnetic amplifier, two relays of the type MKU-48, 5 resistances of the type 75, 2 condensers of the type KE-1, and 3 selenium rectifiers. The magnetic amplifier is supplied by a 36 V alternate current. In industry this relay is used as a current regulator in iron omelting furnaces and as an impedance regulator in carbide furnaces. A carbide furnace has already been in use for 11 months without any trouble. From the given

Card 1/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

Automatic Control of Iron Smelting Furnaces by Electrodes SOV/119-59-1-7/20

regulation ourves can be seen that the relay operates very firmly. The relay is in a dust-proof case, weighs 9 kg and is imillion times without any insturbance. The regulation ranges of the zone of insensitiveness are between 22 and 27%. The time of does not exceed twice the zone of insensitiveness is between 0.1 and 0.5 sec. There are 6 figures.

Card 2/2

1-11295-65 EEC-4/EWA(h)/EWT(1)/EEC(m)/EEC(f)	PE-4/PQ-4/Peb	OS	
ACCESSION NR: AT5011604	UR/0000/64/000/	[/] 000. [/] 0233./0242	
A' THOR: Kleynman, Ya. M.; Nadel', A.A.; Bonda		42	
FIGURE: Sensors for remote measurements of electr	ical parameters	6'+1	
SOURCE: Vsesovuznoye soveshchaniye po magnitaya immeritel'nov i vychialitel'noy tekhniki. Lvov. 1962	n elementam avtor Magnifnyva alemi iki Magneti alem	n atiki, telemekhaniki, लारिकारिकासम्बर्धाः जारकार्वकर्माकासम्बर्धाः	

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

TOPIC TAGS: remote electrical measurement, electrical sensor, current measurement, voltage measurement, frequency measurement, remote control

ABSTRACT: Prototypes and experimental versions of sensors for remote measurements of alectrical parameters are being developed at the SPKB "Y.7hMONTA7hAVTOMATIKA" and a sensors of a sensors for remote measurements of alectrical parameters are being developed at the SPKB "Y.7hMONTA7hAVTOMATIKA" and a sensors of a sensors for remote measurements of alectrical parameters are being developed at the SPKB "Y.7hMONTA7hAVTOMATIKA" and the lession of th

L 44295-65

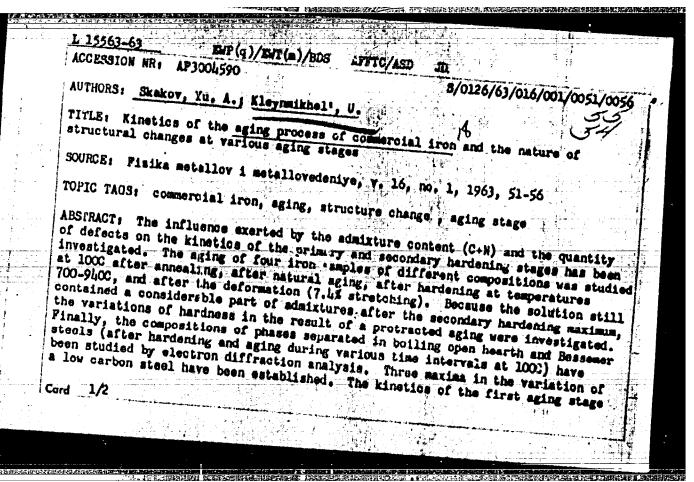
ACCESSION NR: AT5011604

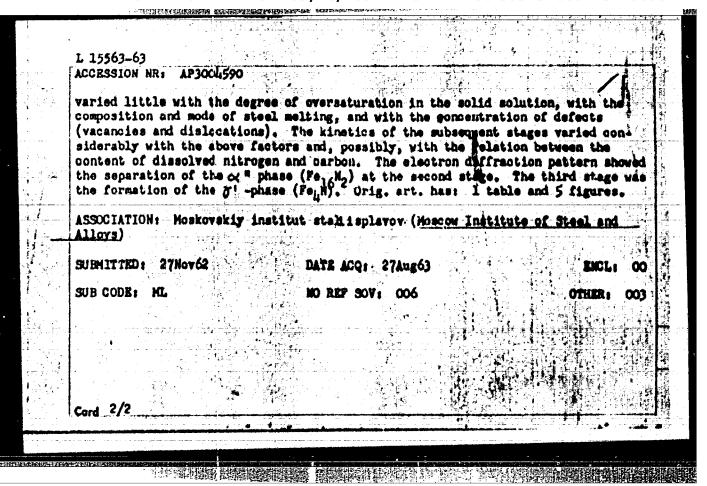
13

these instruments and presents tabulated laboratory test data concerning the previously concerning for remote measurements of both AC and DC current and AC and Current a

排形。	!																								
	100.00		ASSOC					LA GAPAGE	ant to		H-7 4 1 1 4 53	- defeated in		42 11	4 (2.17) (2.14)	F4:T0F3J3	The second	7.77	17.20	APPLICATION OF	1000			ELECTRICAL STREET	
5		į						** ***		7 / 12. 7 m	ing the second									en institu	بنائيا		e Flavis-III Firemote		
-:			Made	TIE	D:	96ept	2.74			C.			- 9 UE	CC	DE:	EZ,	TE								
		!	WA RE	10 0C			TO NOTE THE COLUMN		OT	HER	00	0		a arresto		Applicate 101	-	(management at		erican etc.		- (A. P.		
	****	real t		-1.00	COMM							o Complete	15) - " - 15)		PARTY NAME:	464° (2316°)		PER ST		" de 18 15 15 15 15 15 15 15 15 15 15 15 15 15	- FE ST 700	231 D III	1. 化油铁 医腹部	1 25 P 1 7 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ı
			٤ ٤		-				Thomas define		<u>de</u> Sel	. 4		i				ave v	de d'articles	and			er er		
																					- ~		- - ,		
	it it			ar ota egit	3	湖縣										影響									SC Second

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"





SKAKOV, Yu.A.; ASHMARIN, G.M.; KLETNMIKHÉL®-RIKHLINO, U.

Kinetics of the initial stage in the quench-aging of commercial-grade iron. Isv. vys. ucheb. sav.; ohern. met. 6 no.ll:157-160 (63. (MIRA 17:3))

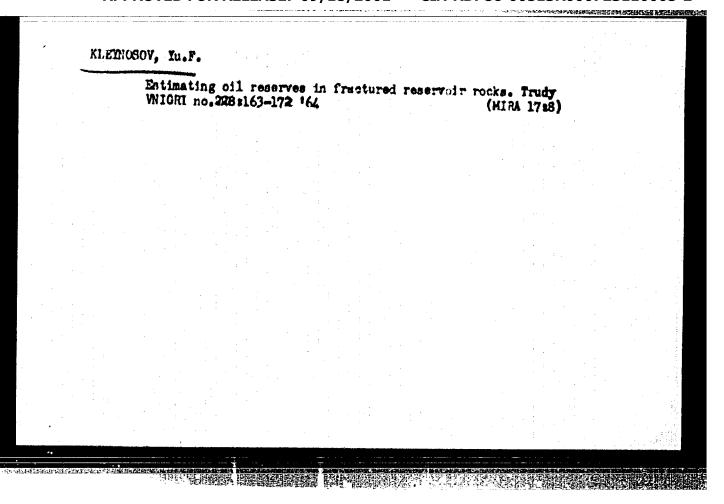
1. Moskovskiy institut stali i splavov.

SMEKHOV, Ye. M., prof.; BULACH, M.Kh., kand. geol.-mineral. nauk;
ROPM, Ye.S.; GORYUNOV, I.I.; GMID, L.P.; GROMOV, V.K.;
DOROFEYEVA, T.V.; KNORING, L.D.; KALACHEVA, V.N.; TATARIMOV,
I.V.; KLEYNOGOV, Yu.F.; KAPLAN, M.Ye.; ZVONITSKAYA, I.V.;
MAZURKEVICH, Z.I.; DRRYABINA, N.N.; RUSAKOVA, L.Ya., vedushchiy
red.; BARANOVA, L.G., tekhn. red.

[Methodological text on the study of the fracturing of rocks and fractured oil and gas reservoirs]. Metodicheskee posoble po išuchenitu treshchinovatosti gornykh porod i treshchinnykh kollektorov mefti i gasa. Leningrad, Gostoptekhizdat, 1962.
76 p. (Leningrad. Vsesoiusnyi neftianoi nauchno-issledovatel'-skii geologorasvedochnyi institut. Trudy, no.201).
(MIRA 16:4)

(Joints(Geology)) (Oil sands)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"



SMERHOV, Ye.M., prof., doktor geol.-mineral. nauk; BULACH, M.Kh.;
ROMM, Ye.S.; POZINENKO, B.V.; GORYUNOV, I.I.; KNORING, L.D.;
GMID, L.P.; GROMOV, V.K.; KUZNETSOV, Yu.I.; DOROFEYEVA, T.V.;
KALACHEVA, V.N.; KLEYNOSOV, Yu.F.; TATARINOV, I.V.;
IONINA, I.N., Vedushchly Ted.; YASHCHURZHINSKAYA, A.B.,
tekhn. red.

[Combined investigations of fractured reservoirs and experience in estimating the petroleum reserves contained therein.] Kompleksnye issledovaniia treschimykh kollektorov i opyt podscheta v nikh zapasov nefti. Leningrad, Gostoptekhizdat, 1963. 198 p. (Leningrad. Vsesolusnyi neftianoi nauchno-issledovatel'skii geologorasvedochnyi institut.

Trudy, no.214) (MIRA 17:1)

KIEYNOTAS, A.A. [Kleinotas, A.], insh.; YARULAYTIS, V.I. [Jaruleitis, V.], insh.; VAL'DSHTEYNAS, I.Z. [Valdsteinas, I.], insh.

Projected indices of the gas concrete products plant have been surpassed. Stroi. mat. no.11:3-4 N '65. (MIRA 18:12)

79-2-47/58

AUTHORS:

Andrianov, K. A.; Zubkov, I. A.; Krasovskays, T. A.; Kleynovskaya, M. A.

TITLE:

Derivation of Polyethylsiloxanes of Linear Structure (Polucheniye

polietilsiloksanov lineynoy struktury)

PERIODICAL:

Zhurnel Obshchey Khimii, 1957, vol 27, No 2, pp. 491-494 (U.S.S.R.)

ABSTRACT:

Report describes the method employed in the synthesis and separation of ethylsiloxane polymers of linear structure with 3 to 5 Si atoms in the molecule. The catalytic regrouping method in the presence of aluminum silicate was used in the derivation of ethylpolysiloxanes of linear structure. Hexaethylcyclotrisiloxane, octaethylcyclotetrasiloxane and hexaethyldisiloxane, were used as the basic substances for the synthesis. The separation of the individual polymers from the hydrolysis products was accomplished by fractionation in a rectification tower with an effectiveness of 20 theoretical plates. During the fractionation of hexaethyldisiloxane, the rate of flow of the liquid was 200-250 ml/hr and the reflux number was 10-15. Rectification of the cyclic polymers was conducted at the same rate of flow of the liquid but the reflux numbers were

Card 1/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

Derivation of Polyethylsiloxanes of Linear Structure 79-2-47/58

25-30. The properties of the products obtained are listed in the tables.

2 tables. There are 6 references, of which 1 is Slavic

ASSOCIATION:

PRESENTED BY:

SUBMITTED: February 17, 1956

AVAILABLE: Library of Congress

Cerd 2/2

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2

AMORIANOV, K.A.; ZUBKOV, I.A.; GRINEVICH, K.P.; SHASHKOVA, Z.S.;
KLEYHOVSKATA, M.A.

Methylfluoroarylchiofosilanes. Zhur.ob.khim. 30 no.10:3380(MIRA 14:4)

(Silane)

S/191/62/000/005/006/012 B110/B101

THE PROPERTY OF THE PROPERTY O

AUTHORS:

· Kleynovskaya, M. A., Sobolevskiy, M. V., Mikheyev, Ye. P.,

"中国中华中国的政策和国际的政策的,并不是对于

Wal'nova. C. N., Ginzburg, A. S.

TITLE:

Purification of industrial methyl-phenyl dichloro silane

obtained by the method of catalytic dehydrocondensation

PERIODICAL:

Plasticheskiye massy, no. 5, 1962, 19-22

TEXT: The composition of industrial methyl-phenyl dichloro silane (I) and its purification from impurities was studied. These are: 0.5-2% dimethyl phenyl chlorosilane (boiling point 195°C), 1-3% phenyl trichlorosilane (boiling point 201.5°C) and 1-3% compounds with hydrogen-silicon bond (methyl phenyl chlorosilane, phenyl dichlorosilane, phenyl chlorosilane etc.). Purification combines separation methods with rectification processes. When treating industrial I with dry air at 150°C, the impurities are oxidized at the SiH bond to high-boiling siloxanes, which can easily be separated from I as follows:

 $2\frac{1}{2}Si-H + O_2 \longrightarrow 2\frac{1}{2}SiOH \longrightarrow \frac{1}{2}Si-O-Si\frac{1}{2} + H_2O$. I remains practically

Card 1/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

CIA-RDP86-00513R000723110005-2

Purification of industrial

S/191/62/000/005/006/012 B110/B101

unchanged. At 150°C, air was ducted through at a rate of 250-280 liter/hr and a ratio of 4 liter air per g I. In order to separate phenyl trichlorosilane from I, partial esterification with isobutyl alcohol (6-0% of the weight of the fraction) was carried through at 40-80°C with subsequent heating to 120-150°C. Dimethyl phenyl chlorosilane was separated from I in a packed column with 25 theoretical plates. The fraction with dimethyl phenyl chlorosilane, ~26-35% of the total charge, may be used for the production of organosilicon varnishes, in the same way as I. I is then distilled off at a reflux ratio of 15-20. The residue of 3-6%, containing polysiloxanes may also be used for organosilicon varnishes. Purified I had the following characteristics: n_D²⁰ = 1.5182-1.5186; d₄²⁰ = 1.1762-1.1782; Cl content = 37.00-37.39%;

Si content = 14.58-14.82%, MRD = 49.23-49.28. There are 3 tables.

Card 2/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2" 15.8170

1,0204 8/191/62/000/009/005/012 B101/B144

AUTHORS:

Klaynovskaya, K. A., Sobolevskiy, M. V., Krasovskaya, T. A., Zharkova, N. M.

TITLE

Dependence of the composition and properties of liquid polyorganosiloxanes on their mode of production

PERIODICAL: Plasticheskiye massy, no. 9, 1962, 19 - 24

TEXT: The composition and properties of polymethyl-phenyl siloxanes got by cohydrolysis and subsequent catalytic regrouping in the presence of Kil clay were studied as follows: Aqueous solutions of methyl-phenyl dichlorosilane, dimethyl dichlorosilane and trimethyl chlorosilane in the molar ratio 3:1:2.2 were cohydrolysed at 60-65°C. The cyclic byproducts developed were regrouped with 6% Kil clay as catalyst at 50°C (6 hr) into linear compounds. The reaction product was fractionated and investigated. Predominantly linear polymers having the general formula: (CH₃)₃Si[OSiCH₃C₆H₅]_n[OSi(CH₃)₂]_mOSi(CH₃)₃ resulted. In the products distilled within the limits of 380°C/0.1-0.5 mm Hg, n was 0,1,...6; m was 0,1,...6; n was 0,1,...7. The content of cyclic compounds did not exceed Card 1/2

Dependence of the composition ...

5/191/62/000/009/005/012 B101/B144

4%. The product contained 1.2% hexamethyl disiloxane, 1.89 & w-hexamethylpolydimethyl siloxanes, 26% &, w-hexamethyl-polymethyl-phenyl siloxanes, 45% on-hexamethyl-polydimethyl-polymethyl-phenyl siloxanes. The 23% of nondistillable residues seem to be composed of high-boiling polymers of the letter type. For 11 compounds of the given general formula, 10 of which were synthetized for the first time, b.p. ("C/mm Hg), softening point ("C), d₄ and v₂₀ (centistokes) are given respectively as follows: n = 1, m = 0: 78-79/0.5, -, 1.4470, 0.9118, 2.55; n = m = 1: 87-86/0.5, -75, 1.4393, 0.9244, 3,75; n = 1, m = 2: 105/0.5, -95, 1.4363, 0.9355, 3.85; n = 2, m = 0: 130-132/0.5, -75, 1.4775, 0.9761, 7.05; n = 2, m = 1:147-149/0.5, -70, 1.4670, 0.9786, 7.77; n = m = 2; 162/1.0, -60, 1.4605, 0.9807, 8.50; n = 3, m = 0; 180/0.5, -60, 1.4950, 1.0132, 15.71; n = 3, m = 1; --*, -55, 1.4858, 1.0132, 15.90; n = 4, m = 1; --*, -60, 1.4985, 1.0331, 29.17; n = 4, m = 2; --*, -60, 1.4930, 1.0327, 27.55; n = 5, m = 2; --*, -55, 1.4987, 1.0472; A = 3, A = 3; A = 3--*, -55, 1.4987, 1.0472, 43.86**.** - molecular distillation. Thus, a regular connection exists between the physicochemical properties and the content of dimethyl- and methyl-phenyl siloxane links. There are 5 figures and 4 tables.

Card 2/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

38719 S/191/62/000/007/006/011 B124/B144

AUTHORS:

Kleynovskaya, E. A., Sobolevskiy, H. V., Zharkova, N. E.

TITLE:

PERIODICAL:

Investigation of composition and properties of liquid polyorganosiloxanes as depending on the method of synthesis. Communication I. Investigation of composition and properties of polymethyl phenyl siloxanes produced by cohydrolysis

Plasticheskiye massy, no. 7, 1962, 27-31

THE PERSON OF TH

TEXT: The authors made the first attempt to determine the composition of polyorganosiloxanes resulting from various methods of synthesis, by means of combined molecular and vacuum rectification in spray and packed towers. An apparatus developed by F. W. Melpolder et al. was used. Separation is conducted under high vacuum. The apparatus may work either intermittently or continuously. With infinite reflux the efficiency of the stills is 0.75. The composition of polymethyl phenyl siloxanes got by cohydrolysis of a methyl phenyl dichlorosilane-trichlorosilane mixture (5:2.2) at 96-100°C in acid solution is investigated. The product was thermally

Card 1/3

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

S/191/62/000/007/006/011 B124/B144

Investigation of composition and ..

stabilized in nitrogen flow, distilled at 0.1-0.5 mm Hg, and collected in four fractions. Apart from the distillation residue disregarded, the reaction product is mainly a mixture of linear polymethyl phenyl siloxanes having the composition (CH3)3Si[OSiCH3C6H5]nOSi(CH3)3 (a = 1-5). Fraction I is a mixture of low-boiling linear polymethyl phenyl siloxanes with 3-4 Si atoms per molecule, fraction II consists mainly of linear methyl phenyl tetrasiloxane with small amounts of methyl phenyl tri- and methyl phenyl pentasiloxane, fraction III of linear methyl phenyl siloxane with 5 Si atoms per molecule, and fraction IV of linear methyl phenyl siloxanes mixed with 6 and 7 Si atoms per molecule besides small amounts (3-9%) of cyclic methyl phenyl siloxanes. Four linear polymethyl phenyl siloxanes were isolated and characterized, the first three of which have not previously been described in publications: 1,1,1,3,5,7,7,7-octamethyl-3,5-diphenyl tetrasiloxane; 1,1,1,3,5,7,9,9,9nonamethyl-3,5,7-triphenyl pentasiloxane; 1,1,1,3,5,7,9,11,11,11-decamethyl-3,5,7,9-tetraphenyl hexasiloxane, and 1,1,1,3,5,5,5-heptamethyl-3phenyl trisiloxane. There are 1 figure and 3 tables.

Card 2/3

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

Investigation of composition and ...

S/191/62/000/G07/006/011 B124/B144

The most important English-language references are: P. W. Melpolder et al., Anal. Chem. 27, No.6, 974 (1955); B. Okawara et al., Bull. Chem. Soc. Jupan 30, 608 (1957); H. I. Waterman et al., J. Appl. Chem. 8, No. 10, 625 (1958).

Card 3/3

Composition and properties of liquid polyorganosiloxanes as dependent on the method of synthesis employed. Report No.1: Composition and properties of polymethylphenylsiloxanes obtained by cohydrolysis method. Plast.massy no.7:27-31 '62, (MIRA 15:7) (Silicon organic compounds)

KIEYMROK, Z.Ya.; STROYKOVA, N.G.

Hypercholesteremia in a single administration of a large dose of cholesterol and sunflower eil. Pat. fisiol. i eksp. terap. 9 no.1:69-70 Ja-F '65. (MIRA 18:11)

1. Kafedra farmakologii Silazakoy meditsinakoy akademii (zmv. - prof. Khrustsel!) Pol!sha, i laboratoriya eksperimental!noy farmakoterapii (zmv. - prof. N.A. Kharauzo [deceased]) otdela farmakelogii Instituta eksperimental!noy meditsiny AMN SSSR, Leningrad.

ILEMENTII, L.S. Ricctronic recording polarograph. Edapres. no.5:285-288 Jl-Ac (NEA 9:11) 1. Newbho-iceledevatel skip finite-khimicheskip institut ineal L. la. Larpova. (Polarograph)

KLHYHSHYAG, R.

The use of truck lifts has decreased expenditures for unloading grain. Nuk.-elev. prus. 23 no.4:27 Ap '57. (MIRA 10:5)

1. Saratovskaya oblastnaya kontora Rosglavserno. (Grain handling) (Dumpling appliances)

Introducing stationary machinery and equipment at grain procurement stations of Saratov Province. Mak.-elev. prom. 25
no.11:10-11 H '59

1. Machal'nik tekhnicheskogo otdela Saratovskogo upravleniya
khleboproduktev.

(Saratov Province--Grain elevators)

CALL TO A TELEVISION OF THE PERSON OF THE PARTY OF THE PA

KOSOV, I.I. KLEYRSHVAG, R.

Introducting stationary machinery in enterprises of Stalingrad and Saratov Cereal Products Administrations. Muk.-elev. pros. 27 no.1:6-8 Ja '61. (MIRA 14:1)

1. Zemestitel' nachal'nika Stalingradskogo upravleniya khleboproduktov (for Kosov). 2. Machal'nik tekhnicheskogo otdela Saratovskogo upravleniya khleboproduktov (for Kleynshvag).

(Stalingrad Province-Grain elevators)

(Saratov Province-Grain elevators)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

Genent unde by ourselves. Sil'.bud. 9 no.3:10-11 Mr '50. (MIRA 12:7) 1. Golova radi Zabolottsive'kogo nishkolgospnogo pidpriyeusiva po virobnitstvu budmaterialov L'vove'koi oblasti. (Lvov Province--Caront)

Surgical treatment of hemorrhage in esophageal varioes in adults and in children. Khirurgiia no.6:72-75 Je '62.

(MIRA 15:7)

(ESOPHAGUS—SURGERY) (HEMORRHAGE)

Missers A.; Koliera, I.; Folierora, Ta., sotroink

Misser of potassium ions on amplase and lipase synthesis in slices of pigeon pancreas. Biokhimia 24 no.6:1041-1046 E-D '99,

(MINA 13:5)

1. Laboratory for Cellular Metabolism, Biological Institute,
Oscohoslovak Academy of Sciences, Frague.

(MOMASSIUM pharmacol.)

(PAUGEAS metab.)

(ANTLARES metab.)

(LIPASES netab.)

KLEYS, I. R., Cand Tech Sci (diss) -- "The wearing of metals in an abrasive stream". Tallin, 1959. 24 pp (State Committee on Higher and Inter Spec Educ of the Council of Minsters Est SSR, Tallin Polytech Inst), 200 copies (KL, No 9, 1960, 125)

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2

- 1. SHMUL YAN, N. V. KLEYTHAN. A.I.
- 2. USSR (600)
- 4. Wood Preservation
- 7. New protective composition for impregnation wooden parts of agricultural machinery. Sel'khosmashina No. 10; 1952.

9. Monthly list of Bussian Accessions, Library of Congress, February 1953. Unclassified

Preservative coating for wooden machine parts. Der.prom. 5 no.5:
25 ky '56.

1. Lyuberetskiy savod sel'skokhonyaystvennogo machinostroyeniya
imeni Ukhtomekogo.
(Vood--Preservation)

Ħ

USSR / Woods and Wood Control.

: Rof Zhur - Biologiya, No 1, 1959, No. 1935

Author : Kleytman, F.
Inst : Not given

Title : Extermination of Doddor

Orig Pub : Zomlodoliyo i zhivotnovodstvo Moldavii, 1958.

No 1, 70-71

Abstract : For the extermination of dodder the focus of

the parasite was manually removed by the pulling out and burning of the woods and by the immediate spraying of the site with carbolineum solution. Uncut feel of the dedder were successfully sprayed with 2 kg/hectare of 2,4-D. Ammonium dinitrophenolate (18-20 kg/hectare) was effect-

ivo on doddor sitos. Emphasis is placed on the correct storing and transportation of manuro

Card 1/2

Abs Jour

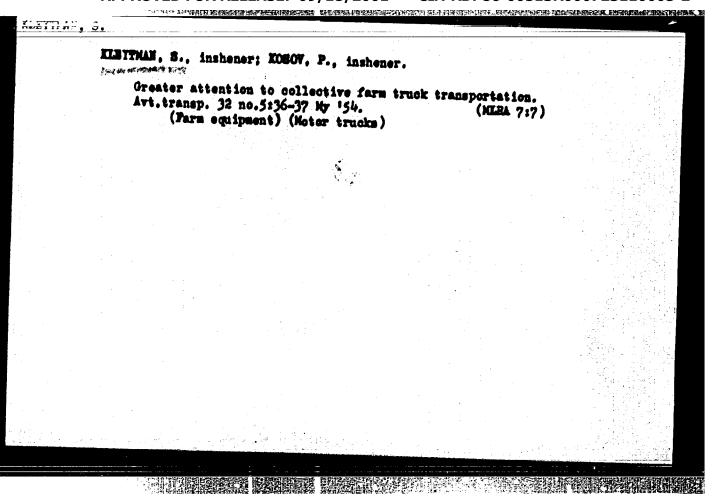
5

XLETTRAN, I. A.

37536. O Boli Tsentrainoy Nervnoy Sistemy V Regulyateli Vkusa, Trudy Tomskogo Med.
In-ta Im. Molotova, T. XV, 1949 e. 344-48.

SO: Letopis' Zhuraniënykh Statey, Vol. 37, 149

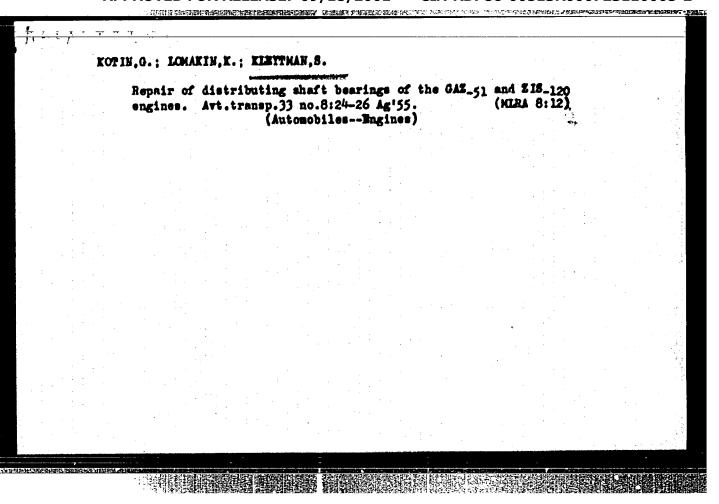
"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2

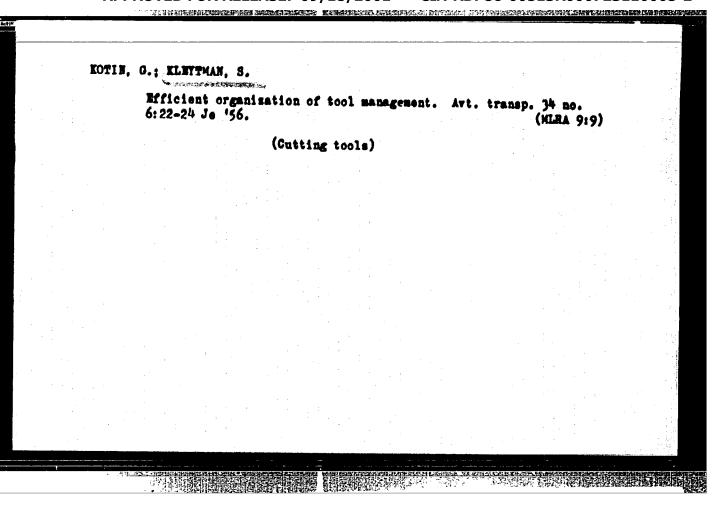


EVIMAN, S., EOSOV, P.

Maintenance and repair of automobiles of collective farms and machine-tractor stations. Avt. transp. 32 no.11:34 H 154.

(Antomobile-Repairing) (MEA 8:3)





· 中国的企业的企业的企业,但是是一个企业的企业的企业的企业。

KLEYTMAN, Samuil Lesarevich; LAQUEOV, Lesar' Yakovlevich; RESHETNIKOV, B.V., dotsent; otverstvennyy redaktor; PROKOPENKO, M.I., redaktor; CHERRYSHENKO, Ya.T., tekhnicheskiy redaktor

[Maintenance and repair of automobiles in automobile depots]
Tekhnicheskoe obslushivanie i remont avtomobilei v avtokhosiaistvakh.
Khar'kov, Isd-vo Khar'kovskogo ordena trudovogo krasnogo snameni gos.
univ. im. A.M.Gor'kogo, 1956. 303 p.

(Automobiles—Repairing)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

ELETTRAL Samil Leveravich: LAGREOV, Lever' Yakovlevich; EESHETEIKOV, B.V., dotsent, otv.red.; PROKOPENKO, N.I., red.; TSYRBALO, B.D., tekhn.red.

计算法 614年代的政治政治政治政治政治政治政治政治政治政治政治政治

[Maintenance and repair of motor vehicles in automotive transportation units] Tekhnicheskoe obslushivanie i remont avtomobilei v avtokhosiaistvakh. Isd.2., perer. i dop. Khar'kov, Isd-vo Khar'kovakogo gos.univ.im. A.M.Gor'kogo, 1959. 514 p. (MIRA 13:3) (Motor vehicles-Maintenance and repair)

A costly carelessness. Za rul. 18 no.1:23 Ja '60. (NIRA 13:5) 1. Espectitel' nachal'nika Cosudarstvennoy avtomobil'noy inapekteii Upravleniya vmutrennikh del Khar'kovskogo oblispolkoma. (Traffic accidents)

。 1944年1月17日 1945年 1945年 1955年 1955

KLEYTMAH, S.L.; LAGUNOV, L.Ye.; MIKHAYLOVA, S.V., red.; LIMAROVA, M.I., tekhn.red.

[Uniform traffic regulations for the streets and roads of the U.S.S.R. and automobile maintenance; textbook] Edinye pravila dvisheniia po ulitsam i dorogam SSSR i ukhod se avtomobilem; posobie. Khar'kov, Khar'kovskoe knishnoe isd-vo, 1960. 323 p. (MIRA 14:1)

(Traffic regulations) (Automobiles--Meintenance and repair)

THE PROPERTY OF THE PROPERTY O

NIETTMAN. Sammil Lasarsvich; LAGUNOV, Lasar' Takovlevich; GRINCHESKO,
Trofim Ivanovich; RAFF, M.I., insh., otv. red.; KURILOVA, T.M.,
red.; TROFIRERRO, A.S., tekhn. red.

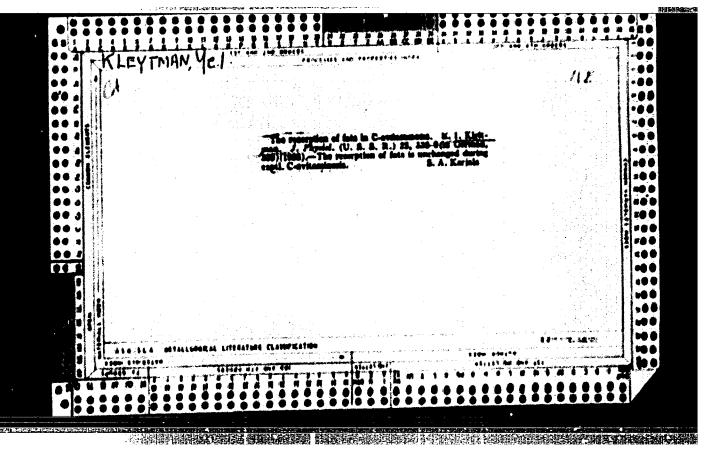
[Traffic safety] Besopasnost' dvishenila avtomobilei. Khar'kov,
Isd-vo Khar'kovskogo univ., 1962. 206 p. (NIRA 16:2)

(Traffic safety)

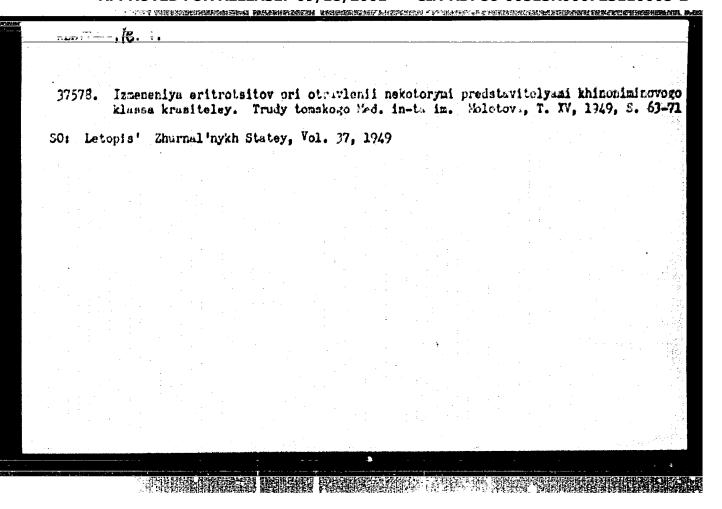
KIEYTMAN, Samuil Lazarevich; LAGUNOV, Lazar' Yakovlevich; GRINCHENKO, T.I., kand. tekhn. nauk, dots., otv. red.; ALYAB'YEV, N.Z., red.

> [Maintenance and repair of motor vehicles and trailers in automotive transportation units] Tekhnicheskoe obsluzhivanie i remont avtomobilei i pritsepov v avtokhoziaistvakh. Khar'kov, Izd-vo Khar'kovskogo univ., 1965. 420 p. (MIRA 18:5)

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2



"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2



工程的主义是是一个人的主义的主义的,这个人的主义的,但是是一个人的主义的主义的,但是一个人的主义的主义的主义的主义的主义的主义的,他们也不是一个人的主义的对象,

KLEYTEMM, You

STEES, G. G., KLEITMAN, R. I., DOGENA, M. T.

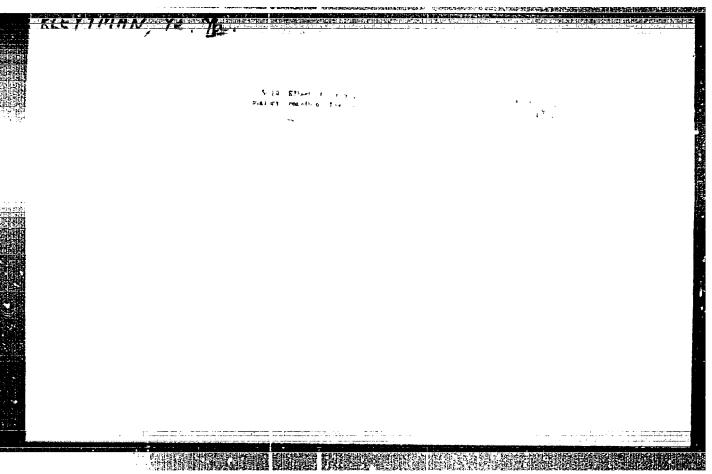
Certain modifications in morphological blood composition, and rate of crythrogic sedimentation in rhomatic children treated by means of radioactive mineral baths at the health resort Balckwikha. Your, pediat. 18:3, 1950. p. 8-11

1. Of the Children's Senatorium of Belokurikha Health Recort, of the Department of Hospital Pediatrics (Scientific Director of Senatorium and Head of Department—Prof. G. G. Stuke), and of the Department of Pathophysiology (Heel—Prof. D. I. Gol'dberg), Tomak Medical Institute.

CLML 19, 5, Nov., 1950

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2



**On the Characteristics of the Ratlike Type of Foci of Tularemia of the Taiga Forest Zone of Western Siberia, paper submitted at Soviet Tomak, 19-22 Nov 56

Sum in 1429

2017年1月1日日本的推出和过去的利用的转动和电路的,如外的影响的高级。例如于影响的一声的影响的影响的影响的一点,一点大小的人,但是一个大大的影响的影响,他们就

USSR / Human and Animal Physiology. Blood.

T

Abs Jour: Ref Zhur-Biol., No 9, 1958, 41233.

Author : Ruumina, V. I.; Sezebrennikova, I. A.; Kleytman,

: All-Union Society of Physiologists, Biochemists

Inst

and Pharmacologists.

Blood Glycolysis in Experimental Hemolytic Anemias Title

Produced by Dyes.

Orig Pub: Tr. Vses. o-va. fiziol., biokhim. i farmakologov.,

1956, 3, 95-99.

. or / Hamar and Animal Physiologic

Abstract: Hemolytic anemia was produced in experiments in 25

rabbits by subcutaneous injection of 1-2% aqueous solution of picric acid (130 mg/kg), methylene

Card 1/3

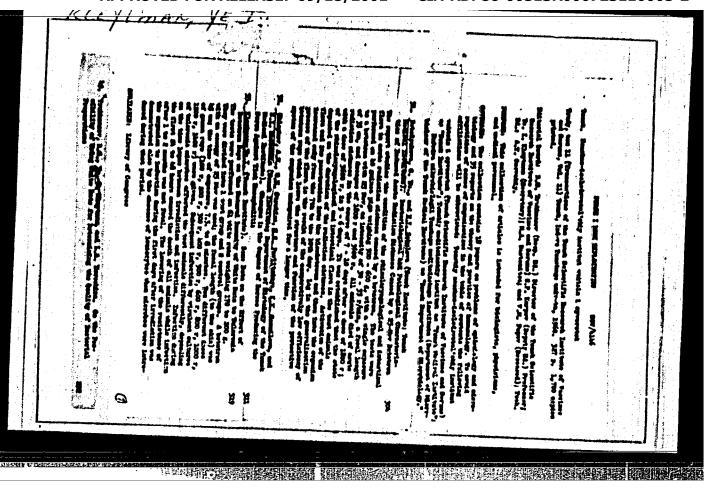
Abs Jour: Ref Zhur-Biol., No 9, 1958, 41233.

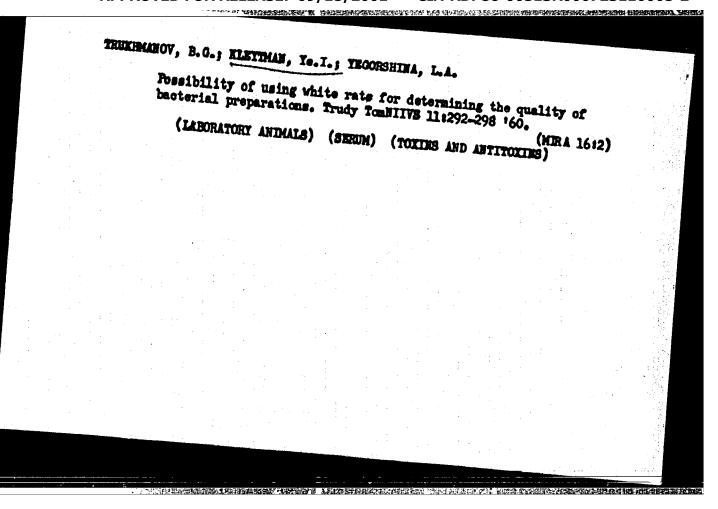
Abstract: blue (200 mg/kg) - and for the purpose of comparison - by injection of 10% phenyl-hydrazine (200 mg/kg solutions). Determinations were made of Hb values, erythrocyte (B) and reticulocyte (R) counts, changes in B, sugar and lactic acid (I) contents and the glycolytic properties of B in defibrinated blood. In experiments with methylene blue in the majority of rabbits, on the second day, already there was noted a thickening of blood (increase of Hb and B counts); 60-70% of B contained hemoglobinic degenerative bodies. Sugar content rose 1:1/2 times. Formation of I decreased: the rate of its increase after 3 hours of glycolysis prior to injection of the poison was on the average 52%, after 24 hours - 33%. After injection of picric acid the values of Hb and E decreased; degenerative bodies PARTIES DIRECTOR SACORD

Card 2/3

The same transport of the same state of the same of th

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2





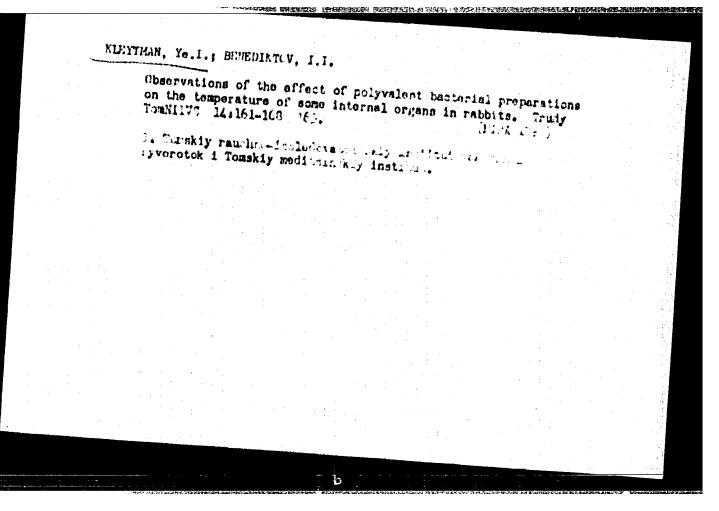
KLEYN	AN, Ye.I.				
	Some data on the effect of white rate to tulare	t of betatron rays on mia. Trudy Tomblivs	the natural	imunity	
	l. Tomskiy nauchno-issl (D9UNITY) (RAD (T	edovatel skiy institu IATIOH—PHYSIOLOGICAI ULAREMIA)	it vaktsin i	(MIRA 1612) Syvorotok.	
				· State	

KLEYMAN, Ye.I.

Effect of different polyvalent preparations on the functional state of the blood system. Report No.2: Acute hematological reaction in guinea pigs to the introduction of compound bacterial preparation. Trudy Tom NIIVE 12:165-169 160 (MIRA 16:11)

1. Tomskiy nauchno-issledovatel'skiy institut vaktsin i syvorotok.

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2



KLEYTHAN, Ye.I.; STETKEVICH, A.A.; KNITEL'SHOT, V.I.; YEROFETEV, V.S.

Some indices of the general reaction of the organism of horses to the administration of polyvalent anatoxins. Trudy
TownIIVS 14:176-183 '63. (MIRA 17:7)

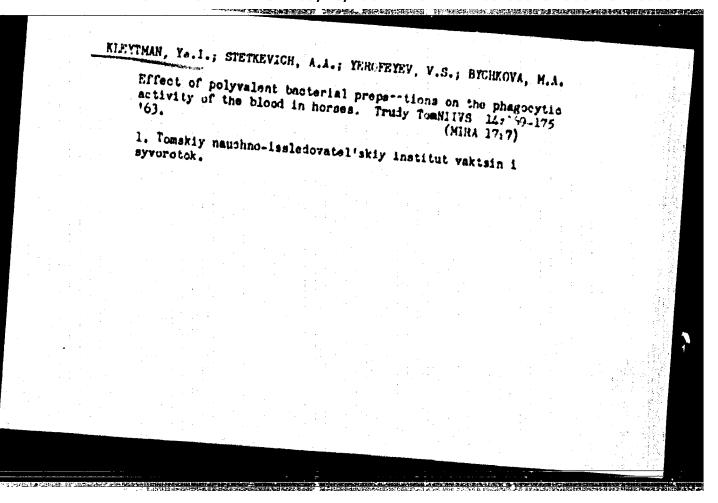
1. Tomskiy nauchno-isaledovatel'skiy institut vaktsin i syvorotek.

KLEYTMAN, Ye.I.; STETKEVICH, A.A.; KNITEL'SHOT, V.I.

Effect of multiple antigenic irritations with an anserobic trianatoxin on some hematological indices in horses.

Trudy TomNIIVS 14:184-194 '63. (MIRA 17:7)

1. Tomskiy nauchno-issledovatel'skiy institut vaktsin i syvorotok.



	Successes in public health in the Lithmenian S.S.R. on the 22d Congress of the CPSU. Klin.med. no.10:39-40 16	be eve of
	1. Ministr sdravockhraneniya Idtovskoy Sen. (LITHUANIA—PUBLIC HEALTH)	KIRA 14:10)
-		
•		
À		

KORSHAK, V.V.; SERGEYEV, V.A.; KLKYZER, N.B.

Polyesters of levoglucosan. Part 2: Alkyd resins based on levoglucosan and dicarboxylic acids. Vysokom.soed. 3 no.8:1191-1196 Ag '61. (MIRA 14:9)

1. Institut elementoorganicheskikh soyedineniy AN SSSR. (Alkyd resins) (Levoglucosan) (Acids, Organic)

Application. Dyeing and Chemical Treatment of Textiles.

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 27413

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

Author : Klezelewska L.

Inst : -

Title : Evaluation for Fastness of Dycings, by the Use of Gray

Scale.

Orig Pub : Przem. wlokienniczy, 1957, 11, No 4, Biul. inst.

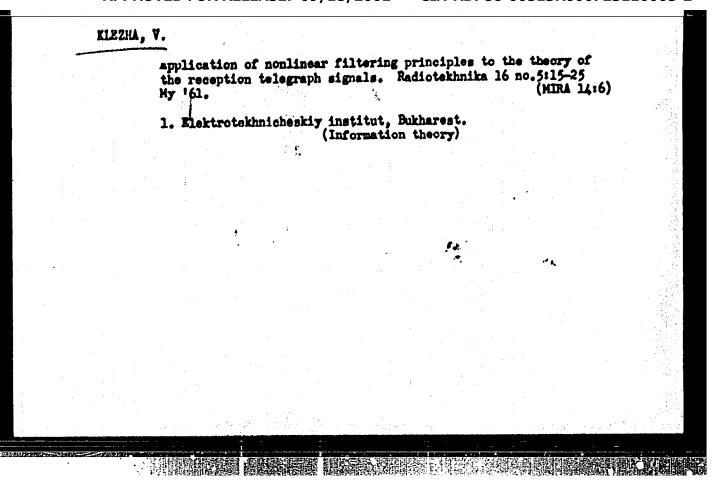
wlokiennictwa, 7:

Abstract: The procedure of evaluation of fastness of dyeing to various treatments, which has been proposed by ISO

(International Organization on Standardization), is compared with the German procedure which is used in Polish People's Republic. The author arrives at the conclusion that the ISO procedure is superior, since the use of the gray scale greatly simplifies and facilitates evaluation

of results of the tests.

Card 1/1



6.7100 (1524, 121)

8/108/67/616/005/003/005 B104/B205

AUTHOR:

Klesha, V.

TITLE:

Application of the principles of non-linear filtration to the theory of reception of telegraph signals

THE REPORT OF THE PROPERTY OF

PERIODICAL: Radiotekhnika, v. 16, no. 5, 1961, 15 - 25

TEXT: A filter of optimum design for steady processes is calculated according to a criterion for the maximum probability of faultless reception. In the case of symmetric distributions, the criterion agrees with the criterion for the least square of error, since the second central distribution moment is the least of all second moments. The criterion for the maximum probability of faultless reception is particularly convenient for the case where the signal may acquire a finite number of discrete values. A general method for the determination of a filter of optimum design is now developed on the assumption that the input signal X(t) is composed of the sum of useful signals S(t) and the noise Y(t), and the processes S(t) and Y(t) are given by the (n+1)-dimensional distributions of probability densities:

Card 1/4

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2"

THE PARTY OF THE P

S/108/61/016/005/003/005 B104/B205

Application of the ...

S/108/61/016/005/003/005 B104/B205

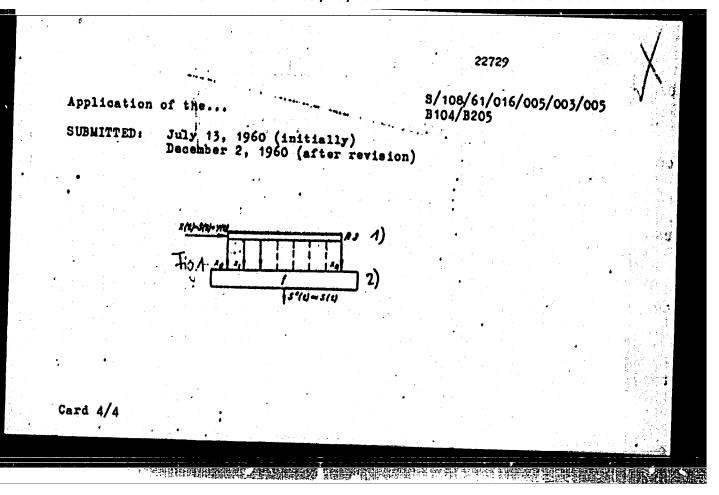
Application of the..

for the determination of an optimum filter is illustrated by several examples. It is shown that the noise immunity can be improved considerably by using an optimum filter with small a and large P_2/P_1 ; for a ≈ 2 , however the improvement is insignificant. +a or -a are the values that can be acquired by the signal, the probability distribution being given by $p(+a) = P_1$ and $p(-a) = P_2$. The final part of the present paper deals with the determination of an optimum filter for binary telegraph signals under the action of Gaussian noise, taking into account an n-dimensional probability distribution. A. N. Kolmogorov is mentioned. A A. Kharkevich, Corresponding Hember AS USSR, is thanked for valuable advice and his interest in the work. There are 3 figures, 1 table, and 7 references: 3 Soviet-bloc and 4 non-Soviet-bloc. The most important reference to inglish-language publications reads as follows: N. Wiener. The extrapolation, interpolation and smoothing of stationary time series. New York, 1949. L. Zadeh, Journ. appl. phys., v. 24, no. 4, 1953.

ASSOCIATION: Elektrotekhmicheskiyinstitut, Bikharest (Electrotechnical Institute, Bucharest

Card 3/4

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005-2



BAGDASAROAM. Graegore; HULANICKA, Danuta; KIEZKOWSKA, Hanna; KLOPOTOWSKI, Tadeus; WIATEROWA, Alina

Studies on the metabolism of Corynebacterium diphtheriae, II. Effect of cyanide on the respiration of Corynebacterium diphtheriae. Med. dosw. mikrob. 11 no.2:93-102 1959.

(CORYMBACTMRIUM DIPHTHERIAE, pharmacol.)

(CYANDIES, pharmacol.)

KIEZL, Z.

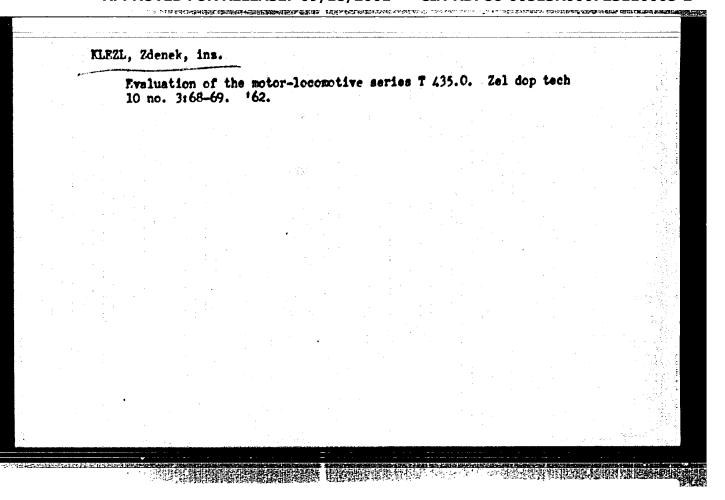
Cardan shafts on motor locomotives. p. 22.

ZEIEZHICNI DOFRAVA A TECHNIKA. (Ministerstvo dopravy) Praha, Czechoslovakia, Vol. 7, no. 1, 1959.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, No. 11, November 1959.

Uncl.

	KLEZL, Zdenek, ins.	
•	The locomotive T 435.087, a new type in development of gasoline motives. Zel dop tech 9 no.9:271-273 161.	1000-
	(Railroads) (Locomotives)	
÷		



KLHUFKOUA, E.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application. Safety Engineering. Sanitary Engineering.

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15023

Author : Berks I., Blaskova Mil., Kamenikova Jar., Kihurkova E.

Title : Rygienic Characteristics of Carborumdum Production. I.

Orig Pub: Pracovni lakar., 1957, 9, No 3, 187-190.

Abstract: On investigation of carborundum production the air in the

THE RESIDENCE AND PROPERTY PROPERTY.

operation buildings showed the following conditions: high dust content consisting of silics sand (5.6-255.8 mg/m³, contains 99% free BiO₀), presence of CO (average 145-360 y /liter), 80₂ 35 7 /liter, HoS, high temperature of the air near the furnaces 38-550. With a CO concentration ion, in the air of the shops, of 115-205 / /liter, the carboxy-hemoglobin content in the blood is increased to by in all the workers. On production of green SiC the Co

Card : 1/2

Card : 2/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723110005